

Recall Sheets för K1-mixning

Fyll i dessa noggrant när du är klar med din mix. Med hjälp av innehållet i detta häfte samt din sparade *Total Recall*-fil så ska det gå att återskapa din mix in i minsta detalj i efterhand.

Var hellre övertydlig än otydlig.

Projektets namn: New Skin

Mixningstekniker: Olle Forsberg & Amanda Brunnberg Söderberg

Artist: _____

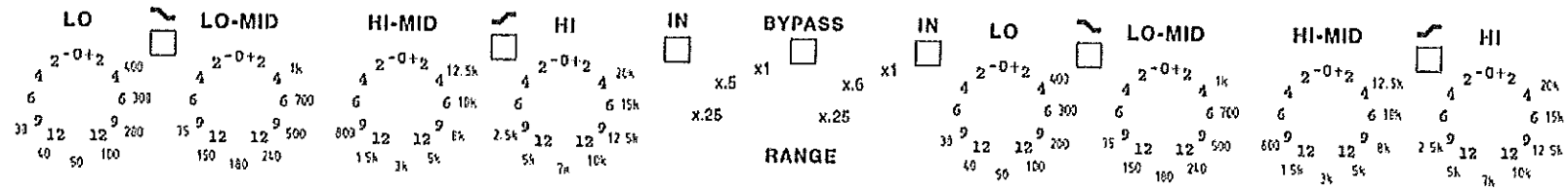
Datum för mix: 20/5 - 15

Mixerbordet

Ch #	Namn	Insert	Ch #	Namn	Insert
1	Kick 1		13	Gtr 1	
2	Kick 2		14	Gtr 2	
3	Snare		15	Gtr 3	
4	Snare Bottom		16	Gtr 4	
5	Right tom		17	Gtr 5	
6	Left tom		18	Gtr 6	
7	OH Hat		19		
8	OH Rd		20	Adm Sp	
9	OH C		21	Adm RV	
10	Room Hat		22	Adm R	
11	Room Rd		23	Lv	
12	Bass		24	Lv DBL	

Övrigt

API 5500



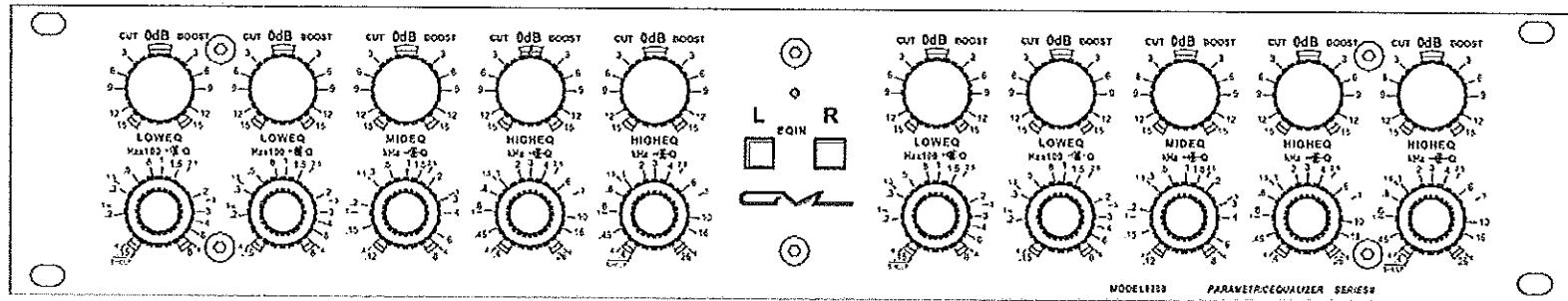
L input source: _____

R input source: _____

L output destination: _____

R output destination: _____

GML 8200



L input source: _____

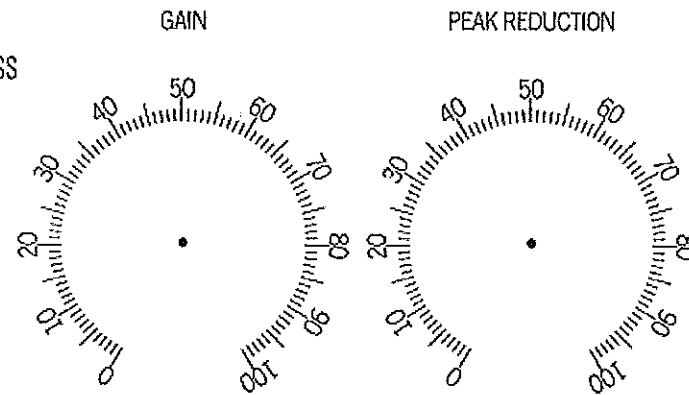
R input source: _____

L output destination: _____

R output destination: _____

Universal Audio LA2A

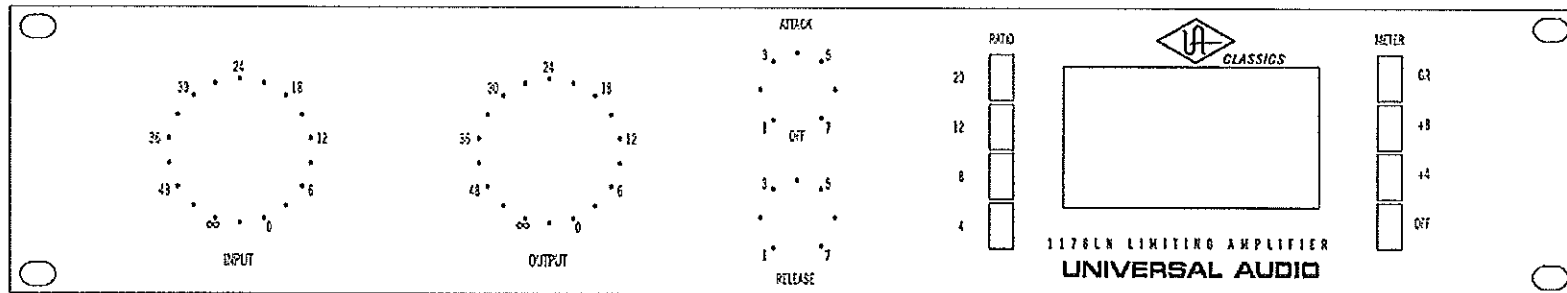
- ☐ LIMIT
- ☐ COMPRESS



Input source: _____

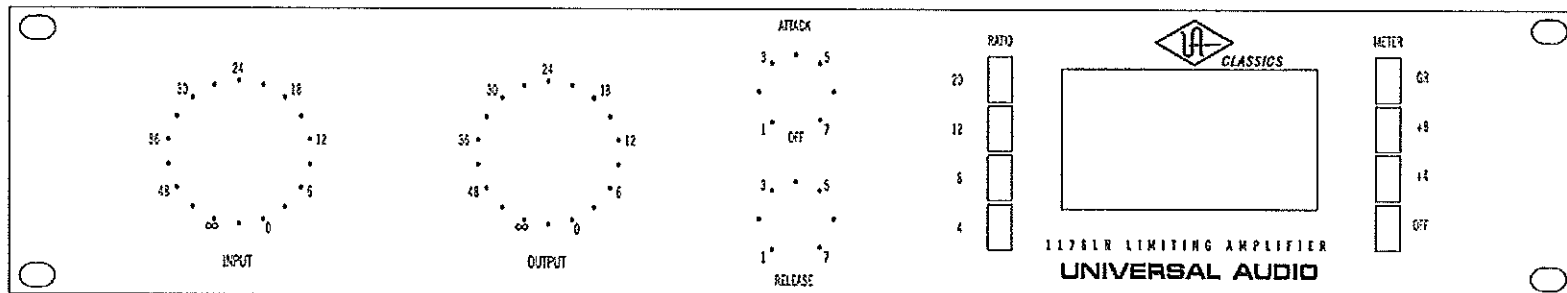
Output destination: _____

Universal Audio 1176LN



Input source: _____

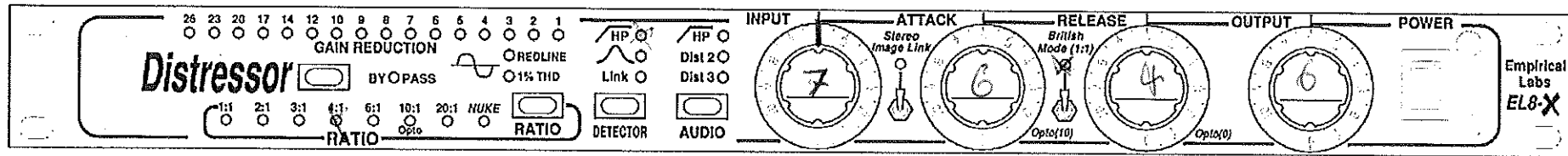
Output destination: _____



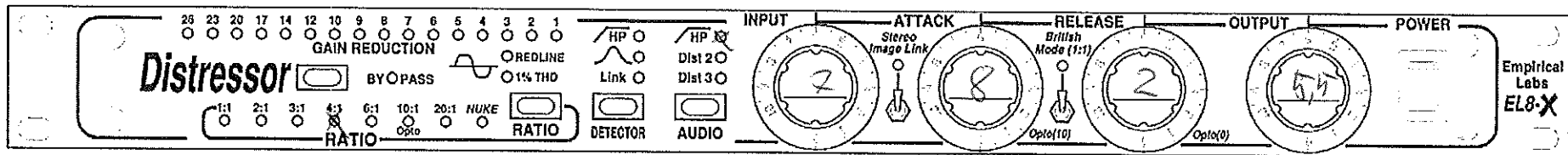
Input source: _____

Output destination: _____

Empirical Labs EL8-X Distressor



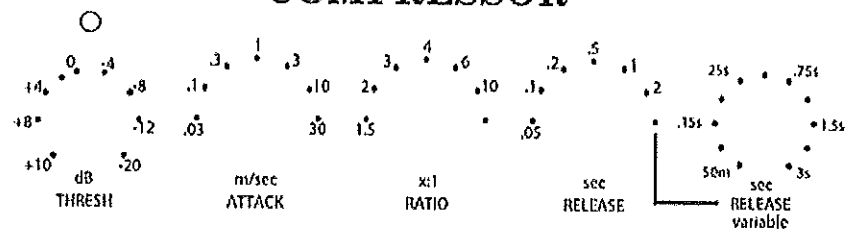
Input source: ins Return 28
 Output destination: ins send 28



Input source: ~~28~~ ins Return 24
 Output destination: ~~28~~ ins send 24

API 2500

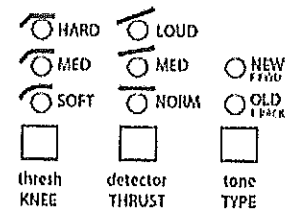
COMPRESSOR



L input source: _____

L output destination: _____

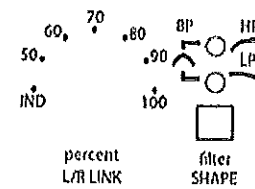
TONE



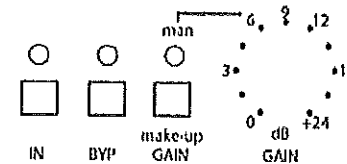
R input source: _____

R output destination: _____

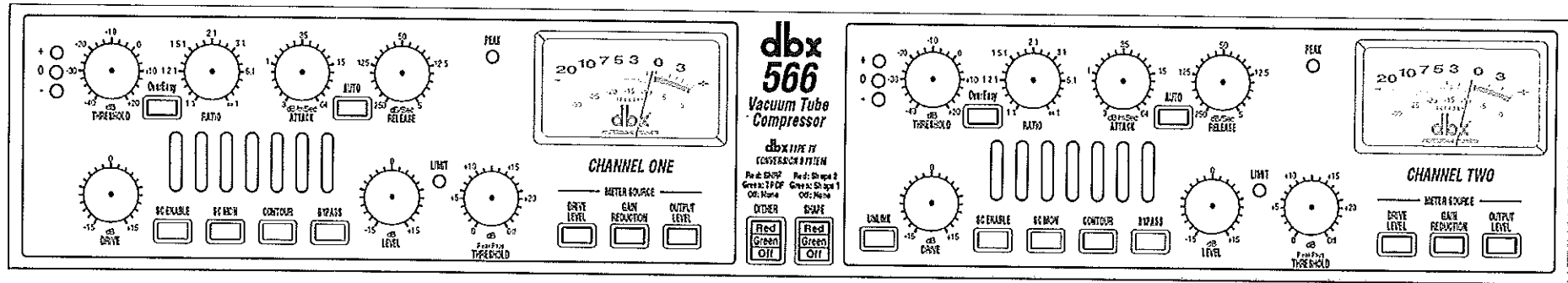
LINK



OUTPUT



dbx



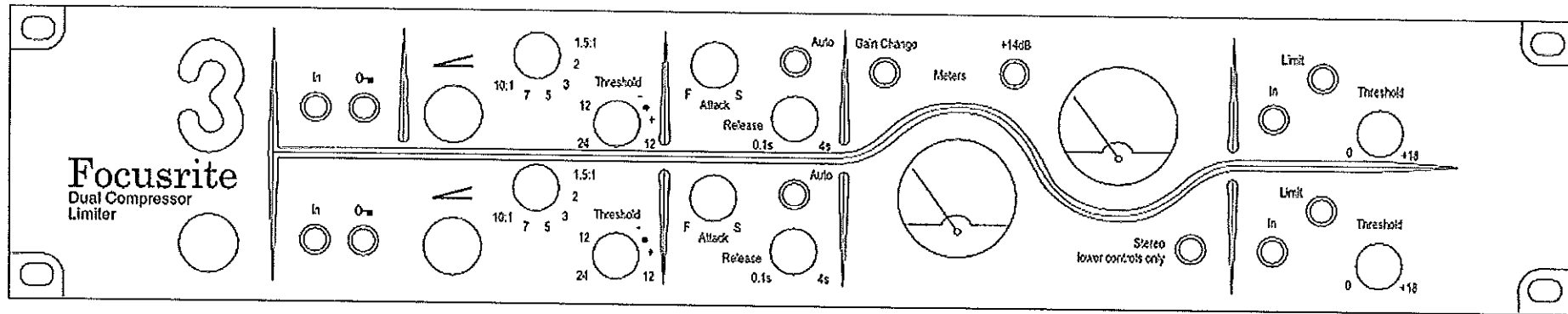
L input source: _____

R input source: _____

L output destination: _____

R output destination: _____

Focusrite RED 3



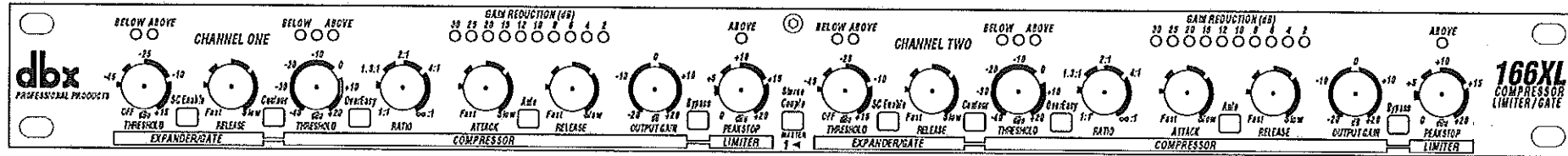
L input source: _____

R input source: _____

L output destination: _____

R output destination: _____

dbx 166XL

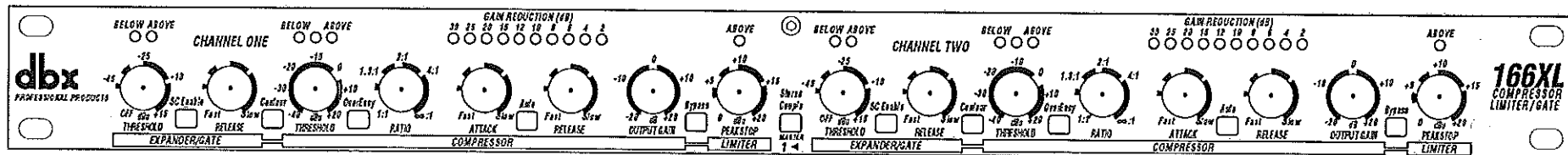


L input source: _____

R input source: _____

L output destination: _____

R output destination: _____



L input source: _____

R input source: _____

L output destination: _____

R output destination: _____

MicMix MasterRoom XL-305

Mono Chamber Drive



Left Channel

Input Level (0-10)

6

Output Mix

+3

150 Hz

-6

600 Hz

+6

2 kHz

+6

6 kHz

-6

L input source: Fx 2

L output destination: St Return 2

Mono Chamber Return



Right Channel

Input Level (0-10)

Output Mix

150 Hz

600 Hz

2 kHz

6 kHz

R input source: _____

R output destination: _____

Bricasti M7

Nedan litade parametrar ska fyllas i. På de tomma raderna fyller du i parametrar och parametervärden som du har ändrat.

[illegible]

L input source: Fx1

R input source: _____

L output destination: ST Return 1

R output destination: _____

TC Electronic M3000

Nedan litade parametrar ska fyllas i. På de tomma raderna fyller du i parametrar och parametervärden som du har ändrat.

Routing

Serial

Input level L

-4

Output level L

+4

Engine 1

Delay

Preset Name & Number

12 Tap Delay

Serial

Input level R

-4

Output level R

+4

Engine 2

Delay

Preset Name & Number

17

L input source: PX 3

L output destination: ST Return 3

R input source: PX 3

R output destination: ST Return 3

TC Electronic M2000

Nedan litade parametrar ska fyllas i. På de tomma raderna fyller du i parametrar och parametervärden som du har ändrat.

Routing

Input level L

Output level L

Engine 1

Preset Name & Number

Input level R

Output level R

Engine 2

Preset Name & Number

L input source: _____

L output destination: _____

R input source: _____

R output destination: _____

Lexicon PCM 96

Nedan litade parametrar ska fyllas i. På de tomma raderna fyller du i parametrar och parametervärden som du har ändrat.

Wet Dry Mix	
Left Input Level	
Right Input Level	
Left Input Pan	
Right Input Pan	
Left Output Level	
Right Output Level	
Preset Name	

L input source: _____

R input source: _____

L output destination: _____

R output destination: _____